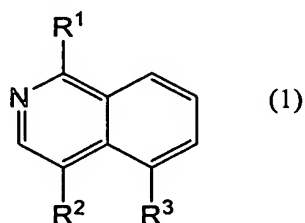


Abstract

A compound represented by the following formula (1) or a salt thereof:



wherein R¹ represents hydrogen atom, a halogen atom, hydroxyl group etc.; R² represents hydrogen atom, a halogen atom, a C₁₋₆ alkyl group, -(C₂₋₃ alkylene)O(G¹) (G¹ represents hydrogen atom, or a C₁₋₆ alkyl group) etc.; R³ represents a group such as -O-X-C(A¹)(A¹¹)-C(A²)(A²¹)-NH-A³ (A¹, A¹¹, A², A²¹ and A³ represent hydrogen atom, or a C₁₋₆ alkyl group; X represents propylene group, butylene group etc., and two of groups included in one or more combinations selected from the group consisting of combinations of A³ and A², A³ and A¹, and A² and A¹ may be bound via an alkylene moiety to form a 5- or 6-membered ring) etc., which is useful as an active ingredient of a medicament for inhibiting phosphorylation of myosin regulatory light chain.